

LIMFAR, Istvan, oklveles kohomernok; CSURBAKOVA, Tatjana, oklveles
~~oklveles~~ kohomernok

Far formation tests on deep-drawn aluminum sheets. For
lap 97 no.10:470-475 0 '64.

LIMPAUCH, M.

LIMPAUCH, M. Teaching electrical engineering in the 1956/57 school year. p, 541.

Vol. 17, No. 10. Oct. 1956.

SIACOPROCIY CZECH.

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 3, March 1957

LIMPAUCH, M.

Study of electrical engineering in our technical universities.
(Supplement) p. Tl. ELEKTROTECHNICKY OBZOR. (Ministerstvo
strojirenstvi a Ministerstvo paliv a energetiky) Praha.
Vol. 45, No. 1, Jan. 1956

SOURCES: EEAL - LC Vol. 5, No. 10 Oct. 1956

LIMPEL, Ivan, inz.

Welding of plastic mass. Zavarivanje 5 no.9/10:225-229 N '62.

1. Zavod za varjenje LRS, Ljubljana.

LIMPEL, I., inz.; PROSENC, V., inz.; STULAR, P., inz.

Some problems of Yugoslav electrodes and wires for welding and similar industries. Pt.1. Zavaric 7 no.4:3-13 '62.

1. Zavod za varjenje LRS, Ljubljana, Ptujaska ul.11.

LIMPEL, J., inz.; PROSENC, V., inz.; STULAR, P., inz.

Some problems of Yugoslav electrodes and wires for welding and similar industries. Pt. 2. Zavarivac 8 no. 1:13-21 '63.

1. Institute of Welding, Ljubljana (for Limpel).
2. Director of the Institute of Welding, Ljubljana (for Stular).

LIMPICKI, J.

(DEOGOWNICTWO, Vol. 6, No. 9, Sept 1951, Wzrsaw, Poland)

"Aluminum bridges." p. 290

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, L.C , Vol. 3, No 4, APRIL 1954

LIMPOUCH, B.

Experiences in putting boilers with melting chambers into operation. (2d Supplement) p. 9.

ENERGETIKA, Praha, Vol. 5, no. 7, Aug. 1955.

SO: Monthly List of East European Accessions, (SEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

LIMPOUCH, B.

Some problems in the development of boilers in electric power plants,
p. 483, STROJIRENSTVI (Ministerstvo strojirenstvi) Praha, Vol. 5,
No. 7, July 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

LIMPOUCH, B.

Czechoslovak boilers for burning low-grade fuels. p. 35.
(Czechoslovak Heavy Industry, No. 11, 1956. Prague, Czechoslovakia)

SO: Monthly List of East European Accessions. (EEAL) LC. Vol. 6, No. 6,
June 1957. Uncl.

LIMPOCH, B.

A developmental cyclone-type boiler with a high-temperature turbine. (Supplement)

P. 14. (ENERGETIKA) (Praha, Czechoslovakia) Vol. 8, no. 1, Jan. 1958

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, May 1958

LIMPOUCH, B.

Application of gas flow in thermal-power plants. p. 273.

ENERGETIKA. Praha, Czechoslovakia, Vol. 9, no. 6, June 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 10,
Oct. 1959
Uncl.

LIMPOUCH, B.

PHASE I BOOK EXPLOITATION

JUN 25 2/6284

Jerie, Jan, ed., Engineer, Doctor, Corresponding Member of the Czechoslovak Academy of Sciences

Základní problémy ve stavbě spalovacích turbin (Basic Problems in the Construction of Gas Turbines [collection of articles]). Prague, Nakl. ČAV, 1962. 627 p. 1600 copies printed.

Sponsoring Agency: Československá akademie věd.

Ed. of Publishing House: Marie Moravcová; Tech. Ed.: František Končícký.

PURPOSE: The book is intended to familiarize turbine designers with recent developments in the design of gas turbines and to present some research results which may be helpful in designing more efficient turbines.

COVERAGE: The book comprises articles by leading Czechoslovak turbine experts on thermodynamic cycles, flow research in turbine components,

Card 1/2

Basic Problems in the Construction (Cont.)

Z/6284

burning of fuel in combustion chambers, axial compressors, and characteristics of turbines manufactured in Czechoslovakia.

TABLE OF CONTENTS:

V. Král (V. I. Lenin Plant, Plzeň). Combustion Turbines Produced by the V. I. Lenin Plant in Plzeň	11
Z. Řičánek (Klement Gottwald First Brno Armament Plant, Brno). The ST 675-1 Turbine Operated With Natural Gas	29
J. Punčochář (Klement Gottwald First Brno Armament Plant, Brno). Evaluation of Thermal Cycles by the Method of Reversibility	39
B. Limpouch (IBZKG - VÚEZ Hradec Králové). Combined Steam-Gas Cycle With a Hot-Air Turbine	47
J. Punčochář. A Proposed Cycle Utilizing Heat of Compression	69

Card 2/8

LIMPOUCH, B., inz.; DEYL, O., inz. CSc.

Development of cyclone furnaces in Czechoslovakia. Strojirenstvi
14 no.6:425-434 Je '64.

1. Research Institute of Electric Equipment, First Brno Machine
Factory, Zavody Klementa Gottwaldna, Brno.

L 31243-66 EWP(f)/ T-2 WW

ACC NR: AP022838

SOURCE CODE: CZ/0032/66/016/002/0089/0094

AUTHOR: Limpouch, B. (Engineer)

ORG: Research Institute of Power Equipment, Hradec Kralove (Vyzkumny ustav energetickych zarizeni)

TITLE: Combined gas turbine-steam turbine cycles with lignite-fired boilers

SOURCE: Strojirenstvi, v. 16, no. 2, 1966, 89-94

TOPIC TAGS: steam turbine, gas turbine, cost estimate, steam boiler, generator

ABSTRACT: The article evaluates the advantages of combined gas turbine-steam turbine cycles incorporating lignite-fired boilers. In operating costs and capital investments the installation brings the same effect as supercritical parameters and two reheatings. An experimental 75 ton/hr steam generator with a cyclone furnace combined with a 2.5 MW hot air turbine has been put in operation to verify the theoretical deductions. The results are very satisfactory. This paper was presented by Engineer J. Kroupa. Orig. art. has: 3 figures and 8 formulas. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 10, 13 / SUBM DATE: none / ORIG REF: 007 / OTH REF: 001

Card 1/1 *BLG*

UDC: 621.181.67.68; 621.928.9

L 36156-66 I WE

ACC NR: AP6005507 (A) SOURCE CODE: CZ/0078/66/000/001/0023/0023

AUTHOR: Limpouch, Bohuslav (Engineer; Hradec Kralove)

ORG: none

TITLE: Steam-gas circuit for solid fuels. CZ. Pat. No. PV 3476-61

SOURCE: Vynalezky, no. 1, 1966, 23

TOPIC TAGS: gas turbine, solid fuel, air heater, ~~COMBUSTION CHAMBER~~

ABSTRACT: An author certificate has been issued for a method of operating a steam-gas circuit for solid fuels with a turbine mounted in front of the combustion chamber. The heat released from the combustion products is transferred to the air in the air heater by means of another medium, e.g., molten metal. [KP]

SUB CODE: 21/ SUBM DATE: 05Jun61

Card 1/1

STRAMOUS, M.F., kand. tekhn. nauk; LDZIN, V.N., kand. tekhn. nauk,
retsenzent; VELICHKIN, Ye.A., inzh., red.; OTDEL'NOV, P.V.,
red. izd-va; DEMKINA, N.F., tekhn. red.

[Selecting plastics for sliding bearings of construction machinery]
Vybor plasticheskikh mass dlia podshipnikov skol'zheniia stroitel'-
nykh mashin. Moskva, Mashgiz, 1962. 97 p. (MIRA 16:1)
(Plastic bearings) (Construction equipment)

LIN, Aleksandr

Fight in Miory. Nauka i zhizn' 28 no.9:38-43 S '61. (MIRA 14:12)
(Rabies--Preventive inoculation)

LIN, Aleksandr

Heroic deed of professor Nikonov. Nauka i zhizn' 30 no.1:
50-58 Ja '63. (MIRA 16:4)

(CHOLERA, ASIATIC--PREVENTION)
(AFGHANISTAN--MEDICAL ASSISTANCE, RUSSIAN)
(BACTERIOPHAGE)

LIN, G.S.

Equipment designed to simplify the repair of dies. Kuz.-
shtam.proizv. 1 no.11:40-41 N '59. (MIRA 13:3)
(Dies (Metalworking)--Maintenance and repair)

ACC NR: AP6025605

SOURCE CODE: UR/0413/66/000/013/0045/0046

INVENTORS: Lin, M. E.; Komras, I. Ye.

ORG: none

TITLE: Multichannel temperature regulator. Class 21, No. 183286 [announced by Daugapilsk Synthetic Fiber Factory (Daugapilskiy zavod sinteticheskogo volokna)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 13, 1966, 45-46

TOPIC TAGS: temperature regulator, electric transformer

ABSTRACT: This Author Certificate presents a multichannel temperature regulator containing, according to the number of channels, a number of automatic regulators, ohmic temperature sensors and slave devices in the form of heated resistances, a multipoint running recording and control indication device, and a regulated power supply in which the number of windings of the primary is varied with a slide. To match the optimal power delivered to the load with the magnitude of the setting, the driving device is in the form of a transformer with a slide-controlled center tap along the secondary. The center tap is connected to the common ground. The transformer slide of the driving device is rigidly coupled through a reductor to the power transformer slide.

SUB CODE: 09/ SUBM DATE: 27Aug65

LIN, M. K.

AID P - 3548

Subject : USSR/Electricity
Card 1/1 Pub. 29 - 12/27
Author : Lin, M. K., Eng.
Title : Mechanical sloping-reciprocating grate stoker for low capacity boilers
Periodical : Energetik, 11, 14-16, N 1955
Abstract : The author describes the conversion of Shuchov-Berlin boilers of the A-7 type from hand-fed to automatic-fed. This was done by the workshop crew. They designed and built a mechanical sloping-reciprocating grate stoker, the performance of which was found to be very satisfactory. Three drawings.
Institution : None
Submitted : No date

LIN, M.K., inzh.

Saving electric power in pulverized-coal systems equipped with
an intermediate hopper. Elek.sta. 29 no.8:80-81 Ag '58.
(MIRA 11:11)

(Coal, Pulverized)

MIN, M.K.

Operation of waste heat boilers behind open-hearth furnaces.
Stal' 20 no. 12:1151-1152 D '60. (MIRA 13:12)

1. TSentroenergochermet.
(Heat regenerators) (Open-hearth furnaces--Equipment and supplies)

LIN, M.K.

Determining the coefficient of air excess by the excess of oxygen
in discharge gases in cases of combined burning of blast furnace
gases with natural gas or coke. Prom.energ. 16 no.7:25-26 J1
'61. (MIRA 15:1)

(Combustion gases)

LIN, M.K.

Shortcomings in the determination of the work characteristics of
industrial thermal electric power plants. Prom.energ. 16 no.11:
29-30 N '61. (MIRA 14:10)
(Electric power plants)

LIN, M.K., inzh.

Simplified methods for heat engineering calculations in the combustion of gaseous mixtures. Prom. energ. 18 no.9:40-42 S '63.

IIN, M.K.

Cutting electric power expenditure for the mill fans of
pulverized coal systems. Prom.energ. 17 no.1'7-8 Ja
'62. (MIRA 14:12)

(Furnaces)

LIN, M.K., inzh.; POCHTAR', V.P., inzh.

External corrosion of a screen-type steam superheater of the
TP-12 boiler. Prom. energ. 18 no.3:29-30 Mr '63.
(MIRA 16:6)

(Superheaters—Corrosion)

CHERNOV, V.I.; LIN, N.G.; SHLENOV, V.K., red.

[Practical handbook on the petrographic study of igneous rocks with a microscope] Prakticheskoe rukovodstvo po petrograficheskomu izucheniiu magmaticheskikh porod pod mikroskopom. Petrozavodsk, Rosvuzizdat, 1963. 76 p.
(MIRA 17:5)

LIN, N.G.; MOROZOV, L.N.; MIRONOV, V.P.

Uranium and thorium in the Paleozoic granitoids of the central
part of the Eastern Sayan Mountains (M.Tagul and Uda interfluve).
Geokhimiia no.1:86-91 Ja '65. (MIRA 18:4)

1. Institut geokhimii Sibirskogo otdeleniya AN SSSR, Irkutsk.

LIN, M.G.; MOROZOV, L.N.; ZNAMENSKAYA, A.S.

Germanium in granitoids of the Eastern Sayan Mountains. *Geokhimiya*
no.12:1066-1070 '62. (MIRA 16:9)

1. Institute of Geochemistry, Siberian Section of the Academy
of Sciences, U.S.S.R., Irkutsk.
(Sayan Mountains--Germanium) (Sayan Mountains--Granite--Analysis)

TAUSON, L.V., doktor geol.-miner. nauk, otv. red.; ZNAMENSKIY, Ye.B., red.; LIN, N.G., red.; POZHARITSKAYA, L.K., red., red.; SEMAKIN, B.M., ZNAMENSKAYA, S.V., red.-va; VOLKOVA, V.V., tekhn. red.; SIMKINA, G.S., tekhn. red.

[Geochemistry of rare elements in igneous rocks] Geokhimiya redkikh elementov v izverzhennykh gornyykh porodakh. Moskva, Izd-vo "Nauka," 1964. 152 p. (MIRA 17:3)

1. Akademiya nauk SSSR. Sibirskoye otdeleniye. Institut geokhimii.

L 44358-66 EWT(m)/EWP(k)/T/EWP(w)/EWP(t)/ETI IJP(c) JD/HW
(N) SOURCE CODE: UR/0182/65/000/012/0018/0019

ACC NR: AP6013481

AUTHOR: Zalesskiy, V. I.; Kozlov, Yu. I.; Lin, S. T.

ORG: none

TITLE: Study of the deformation of brass bottoms during cold burnishing 4
18

SOURCE: Kuznechno-shtampovochnoye proizvodstvo, no. 12, 1965, 18-19

TOPIC TAGS: brass, shell deformation, strain, surface finishing, compressive stress /
/ L-62 brass

ABSTRACT: The cold burnishing of large-diameter bottoms for the boilermaking, petroleum, chemical and oxygen equipment industry, is a relatively uninvestigated manufacturing process. In this connection, the authors discuss the cold roller burnishing of bottoms measuring 1300-4000 mm in diameter and up to 25 mm in thickness, as performed by a machine of the type illustrated in Fig. 1. Machines of this kind also flange the edges of the bottom, which is spherically shaped by prior stamping in a hydraulic press. The quality of the bottoms thus produced is greatly affected by strain produced by stress in the course of their forming. Accordingly the authors investigated the stress-strain relationships by plotting a coordinate grid in the

UDC: 539.371

Card 1/3

Card 2/3

ACC NR: AP6013481

form of circles with the diameter of 20 mm on a flat blank of L-62 brass with original diameter of 1800 mm and thickness of 5 mm, used to fabricate a bottom with a diameter of 1500 mm. Following the stamping and burnishing of the bottom the plotted circles were found to have an elliptical shape. The permissible strain rate was calculated by the method described by A. D. Tomlenov (Mekhanika protsessov obrabotki metallov davleniyem. Mashgiz, 1963). These calculations show that stretching with compression ($-1 < m_2 < 0$) occurs in the region pertaining to the cylindrical part of the bottom, while nonuniform stretching ($1 > m_2 > 0$) takes place in the region corresponding to the radius of transition from the cylindrical to the spherical part. There is no ironing in the region where stretching with compression occurs. In this case the occurrence of compressive stresses produces folds which must be eliminated and smoothed out by annealing and extra burnishing. The most dangerous area where fracture of the metal may occur is the region located closer to the end of the cylindrical part of the bottom and corresponding to the radius of transition from the cylindrical to the spherical part. Orig. art. has: 3 figures, 1 table.

SUB CODE: 13, 11/ SUBM DATE: none/ ORIG REF: 001/

3/3 h5

ACC NR: AP7006949

obtain end plate without rupture, it must be heat-treated after preforming and during burnishing. Orig. art. has: 2 tables. [AZ]

SUB CODE: 11, 13/ SUBM DATE: none

LIN, V.Ya.

Equivalent norms in the space of Fourier transformations of
finite functions. Dokl.AN SSSR 144 no.1:40-43 My '62.
(MIRA 15:5)

1. Predstavleno akademikom L.S.Pontryaginym.
(Fourier transformations)

LIN, V.Ya. (Moskva)

Equivalent norms in a space, which are summable with the square
of integral functions of the exponential type. Mat. sbor. 67
no.4:586-608 Ag '65. (MIRA 18:8)

STRADYN', Ya. [Stradins, J.]; ERMANE, E.; DUMPIS, T.; LINABERG, Ya.
[Linabergs, J.]; VANAG, G. [Vanags, G.]

Protolysis of substituted derivatives of 2-benzyl-1,3-indandione
and its analogs. Zhur.org.khim. 1 no.2:388-395 F '65. (MIRA 18:4)

1. Institut organicheskogo sinteza AN Latvyskoy SSR.

LINABERG, Ya. [Linabergs, J.]; NEYLAND, O. [Neilands, O.]; VEYS, A. [Veiss, A.];
VANAG, G. [Vanags, G.]

Acidity and enolization of 2-aryl-1,3-indandione. Dokl. AN SSSR 154 no.6:
1385-1388 F '64. (MIRA 17:2)

1. Rīzhskiy politekhnicheskij institut. 2. Akademik AN LatvSSR (for Vanag).

LINAE, V.S.

Modified method of surgery of Highmore's antrum. Vest. otorinolar.
No.3:68 May-June 50. (CLML 19:4)

1. Of the LOR (Otorhinolaryngological) Clinic of Yaroslavl' Medical
Institute (Director--Prof. O.V.Kerbikov).

PONOMAREV, A.A.; LINANOVA, M.D.

Study of furan derivatives. Part 5. Preparation and properties of 3-(2-methyl-5'-furyl)-propen-2-al and certain other derivatives of 5-methyl-furfurole. Zhur.ob.khim. 23 no.10:1719-1725 0 '53. (MIRA 6:11)

1. Saratovskiy Gosudarstvennyy universitet im. N.G.Chernyshevskogo.
(Acrolein) (Furfural)

USSR/General Biology. Individual Development. Grafting
and Adhesions.

B

Abs Jour: Ref Zhur-Biol., No 17, 1958, 76303.

Author : Linar, A. R.
Inst : Riga med. inst.
Title : Transplantation of Eye Teeth.

Orig Pub: Sb. nauchn. rabot. Rzhsk. med. in-t, 1956,
vyp. 6, 196-204.

Abstract: During the autotransplantation of eye teeth
(most often of the III tooth of the upper jaw,
there was carried out: 1) hollowing, 2) prepa-
ration for transplantation (amputation of the
peak of the root, trepanning, depulpation, fill-
ing of the canal with cement or with cement and

Card : 1/3

USSR/General Biology. Individual Development. Grafting
and Adhesion.

B

Abs Jour: Ref Zhur-Biol., No 17, 1958, 76303.

a pivot), 3) formation of a new alveolus by means of a cutter, 4) placing the tooth in the new alveolus and fixing it by means of a ligature to the cradle. Forty teeth were transplanted in 37 patients. Twenty-eight teeth function well and have been functioning well for some time. In the remaining cases, resorption of the root set in, which led to the removal of the tooth or a suppurative infection. The period of observation lasted 60 months. The transplanted tooth filled a defect in the dental arch, did not change color, and took an active part in the mastication of food. Observation following the taking root of an eye tooth showed that the bone defect in the locality of the transplantation is filled up by bone

Card : 2/3

LINAR, A. R.: Master Med Sci (diss) -- "The degree of effectiveness of re-plantation and transplantation of teeth". Riga, 1958. 24 pp (Min Health Latvian SSR, Riga Med Inst), 300 copies (KL, No 1, 1959, 124)

LITERS, E. Yu. --

"The Secretions and Movements of the Stomach in Certain Diseases of the Digestive Tract." Cand Med Sci, Inst of Experimental Medicine, Acad Sci Latvian SSR, 29 Oct 54. (Sla, 17 Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

LINAR, E.Yu.

Bykov-Kurtsin's method of clinical examination of gastric juice
in surgical practice. Vopr.klin.lech. zlok. novoobraz., Riga
2:92-108 1955

1. Fakul'tetskaya khirurgicheskaya klinika (zav. - prof. doktor
P.I. Stradyn') Rzhsskogo meditsinskogo instituta (dir. - prof. doktor
E.M. Burtniek).

(GASTRIC JUICE,

secretion, determ., Bykov-Kurtsin in surg. (Rus))

FAYTEL'SON, Lev Aronovich; LINARTS, P.; BRIEDIS, I ; SHUL'TS, I.,
red.

[Experience in the vibropiston molding of prefabricated
reinforced concrete constructions] Opyt vibroporshnevogo
formovaniia sbornyykh zhelezobetonnykh konstruktsii.
Riga, Izd-vo AN Latviskoi SSR, 1965. 84 p.
(MIRA 18:7)

FAYTEL'SON, L.A., kand. tekhn. nauk; LINARTS, P.F., inzh.; BRIYEDIS, I.P., inzh.

Vertical molding of precast reinforced concrete elements by the
vibratory piston method. Trudy NIIZHB no.33:292-333 '64.
(MIRA 18:2)

LINASCHKE, E.

Modern calenders for the paper industry. p.90.

(Papir A Celulosa, Vol. 12, No. 4, Apr. 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

LINASCHKE, E.

Manufacture of pulp and papermaking machinery in the German Democratic Republic. Tr. from the German.

P. 198. (PAPIR A CEIULOSA) (Praha, Czechoslovakia) Vol. 12, no. 9, Sept. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

LINASK Ü ; PILVING, A., red.

[Suggestions for mechanization in agriculture] Ratsio-
naliseerimisettepanekuid põllumajanduses. Tallinn,
Eesti Riiklik Kirjastus, 1964. 105 p. [In Estonian]
(MIRA 17:6)

LIMBERG, B. E.

GIRGOLAV, S.S., professor (Leningrad); LEVIT, V.S., professor (Moskva);
 BABCHIN, I.S., professor (Leningrad); BAKULEV, A.N., professor
 (Moskva); BEKERMEN, L.S., dotsent (Leningrad); VAYNSHTEYN, V.G.,
 professor (Leningrad); GERTSBERG, V.G., professor (Kazan');
 GINZBERG, M.M., professor (Moskva) [deceased]; GOTLIB, Ya.G.,
 professor (Moskva); DZHANELIDZE, Yu.Yu., professor (Leningrad);
 DRACHINSKAYA, Ye.S., dotsent (Leningrad); YELANSKIY, N.N., professor
 (Leningrad); KORNEV, P.G., professor (Leningrad); KOCHERGIN, I.G.,
 professor (Moskva); LIMBERG, A.A., professor (Leningrad); LIMBERG,
B.E., professor (Moskva); MEZENEV, S.A., dotsent (Leningrad);
 NAZAROV, V.M., professor (Leningrad); OZEROV, A.D., professor (Lening-
 grad) [deceased]; OSTEN-SAKEN, E.Yu., professor (Leningrad) [deceased];
 PETROV, N.N., professor (Leningrad); POLENOV, A.L., professor (Lening-
 grad); SAMARIN, N.P., professor (Leningrad); SHVARTS, N.V., professor
 (Leningrad) [deceased]; SHAMOV, V.N., professor (Leningrad);
 SHABANOV, A., redaktor

[Manual of specialized surgery] Uchebnik chastnoi khirurgii. Sost.
 I.S.Babchin i dr. Izd. 2-oe, ispr. 1 dop. Moskva, Narkomzdrav SSSR,
 Gos. izd-vo med. lit-ry "Medgiz," Vol.1. 1946. 363 p. (MLPA 10:2)
 (SURGERY)

LINBERG, B. E.

Linberg, B. E. "Clinic of pleura-lung suppurations for war and peace time," Trudy VI Vsesoyuz. s'yezda det. vrachey, povrashch. pamyati prof. Filatova, Moscow, 1948, p. 136-49

SO: U-3264, 10 April 1953, (Ietopis 'nykh Stateli, No. 3, 1949

LINBERG, B. E.

20124 LINBERG, B. E. Paneniya grudnoy kletki, ne oslozhnennyye gnoynym vospaleniym.
V sb 1 Voprosy grudnoy khirurgii. T.P.M., 1949, s. 5-24.

SO: LETOPIS ZHURNAL STATEY, Vol. 27, Moskva, 1949.

LINBERG, B. E.

20123 LINBERG, B. E. Klinka posleranevykh plevro-legochnykh nagnoyenyi V sb
i Voprosy grudnoy khirurgii T.P.M., 1949, s. 60-94.

SO: LETOPIS ZHURNAL STATEY, Vol. 27, Moskva, 1949.

LINBERG, B. E.

35527. K Istorii razvitiya grudnoy khirurgii v SSSR. V SB: voprosy grudnoy khirurgii. T. III. M., 1949, c. 5-13.

Letopis' Zhurnal'nykh Statey, Vol. 48, Moskva, 1949

LINDBERG, P. E.

36433 Patogenez I Klinika khronicheskikh legochnykh nagnoyeniy. Khirurgiya,
1949, No. 11, S. 16-19

SO: LETopis' Zhurnal'nykh Statey, No. 49, 1949

LINBERG, B. ~~Fe~~

Radical surgery in bronchiectasis. Khirurgia, Moskva no.
8:36-46 Aug. 1950. (CML 20:1)

1. Honored Worker in Science.

LINBERG, B.E.

Role of neurogenous factor in the pathogenesis and clinical aspect
of bronchiectasis disease. Sovet.med. No.2:1-5 Feb 51. (CML 20:6)

1. Professor and Honored Worker in Science.

LIBBERG, B. E. Prof

USSR/Medicine - Acute Suppurative
Inflammation

Jan 53

"Reflex Mechanisms in Cases of Acute Suppurative
Inflammation," Honored Sci Prof B. E. Libberg,
Dept of Gen Surg, Moscow Med Stomatological Inst

"Sovetskaya Meditsina" No 1, pp 3-7

The living organism is controlled by the central nervous system; this reflects the close relationship that exists between the living organism and internal and external stimuli. The action of bacterial toxins and of the products of disintegration of protoplasm upon the sensory nerve apparatus results in inflammation in a living

organism. The local reaction is the result of mobilization of the whole organism with the participation of the cortex of the large hemispheres of the cerebrum and other branches of the central nervous system. Physical rest is one of the principal methods of treatment for acute inflammations: it aids the protective inhibition of large hemispheres of the cerebrum.

24671

MAKHOV, N.I., dotsent; LINBERG, B.E., zasluzhennyy deyatel' nauki, professor,
direktor.

Resection of the pancreas. Khirurgiia no.3:25-33 Mr '53. (MLRA 6:6)

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DYSKIN, Ye.A., kand. med. nauk; KEVESH, Ye.L., prof.; KOLESOV, A.P.;
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prof.; MAKSIMENKOV, A.N., prof.; OSIPOV, B.K., prof.;
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*sellar tumors)

(SELLA TURGICA, neoplasms,

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(ENCEPHALITIS, pathol.

chronic periventric.)

(CEREBRAL VENTRICLES, pathol.

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(Rus))

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